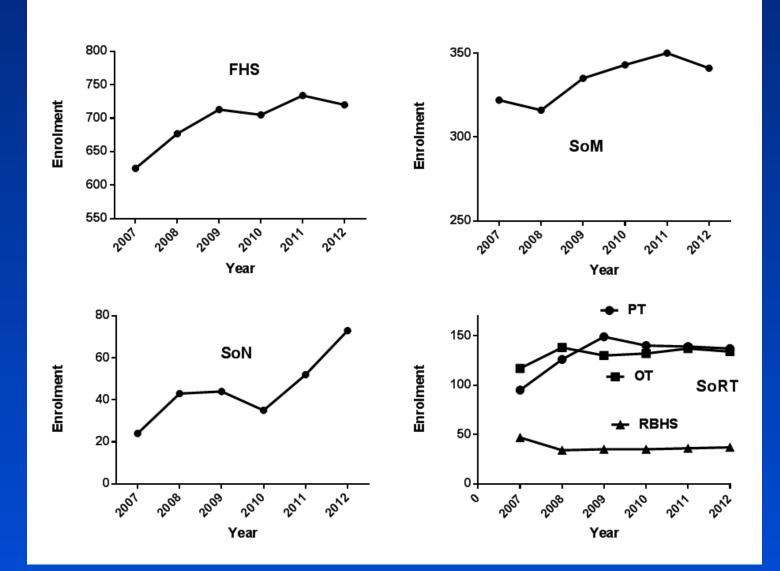
Graduate Student and PDF enrolment in the FHS

- Eighteen Graduate programs
 - discipline-based programs
 - collaborative programs in Cancer Research and Biostatistics
 - professional Master's programs MSc (AS), PT, OT, MPH, PHCNP, MSc (HQ)
- 170 M.Sc. and 170 Ph.D. students engaged in thesisbased research projects
- 380 students in professional Master's programs
- 75 Post-doctoral Fellows



Innovation in graduate student engagement

- Increased graduate student participation in translational research promotes better integration of the basic and clinical sciences
 - CIHR's patient-oriented research initiative
 - establishment of MD/M.Sc. and MD/Ph.D. program
 - graduate research in clinical residency programs
- Established culture of interdisciplinary approaches to research and graduate education has created opportunities for Graduate students and PDFs to engage in cross-disciplinary research

New Initiatives

- MSc. (HQ)
- Amalgamation of Basic Sciences Graduate Programs
- Certificate program in Drug Development and Human Toxicology,
- Certificate program in Bioinformatics
- Dual Credential BSc/MSc

Professional Development

- release time for professional development activities
 - career paths
 - transferable skills, eg time and project management, oral and written skills, communication skills
 - networking
 - risk management
 - academic job interview process
 - building a teaching portfolio
 - supervisory/mentorship skills

Queen's trajectory

